							Sheet			
U.S. Department of Commerce, Patent and Trademark Office.						Atty Docket No.			Application No.	
\						M-11636 US			09/941,411 •	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT .						Applicant(s)			Confirmation No.	
(Use several sheets if necessary)						DAVID POLINSKY ET AL.			6137	
JAN 2 3 2003 E					Filing Date			Group		
					August 28, 2001			2872		
OTENT & TRACK			U.S.	Patent Documents				<u></u>		
*Examiner Initial		Document Number	Date	Name		Class	Subclass	Filing Date If Appropriate		
4 m	A1	4,317,611	3/2/82	Petersen						
FA	A2	5,024,500	6/18/91	Stanley et al.						
7 5	A3	5,629,790	5/13/97	Neukermans et al.			/			
IR	A4	5,914,801	6/22/99	Dhuler et al.	huler et al.					
FA	A5	5,969,848	10/19/99	Lee et al.			7			
T\$	A6	5,974,207	10/26/99	Aksyuk et al.	Aksyuk et al.		/			
A.	A7	6,025,951	2/15/00	Swart et al.						
FX	A8	6,031,946	2/29/00	Bergmann et al.						
TA	A9	6,097,860	8/1/00	Laor		/				
	A10					,				
	A11							<u> </u>		
	1		Foreign	n Patent Document	s .					
		Document	Date	Country		Class	Subclass	Yes	No	
	l	OTHER A	ART (Including A	Author, Title, Date	, Pertine	nt Pages, E	tc.)		1	
. TX	C1			k Silicon Micromach lectromechanical Sys						
FA	C2	"A Flat High-Frequency Scanning Micromirror," Robert A. Conant et al., Solid-State Sensor and Actuator Workshop, Hilton Head Island, South Carolina, June 4-8, 2000, pp. 6-9								
FA	C3	"Wavelength Add-Drop Switching Using Tilting Micromirrors," Joseph E. Ford et al., <i>Journal of Lightwave Technology</i> , Vol. 17, No. 5, May 1999, pp. 904-910								
_	.C4	Technologies, 2 pag	ges	For DWDM Optical No da te			,	34		
	G5	-Dialog-Scaroh-dated	l-June-19, 2001	Every ret	eren	ce nec	es to be	版十	2	
		With	all per	rtinent in	form	ration	•	8 8		
The second second	~-E6	with all	l-June-19 , 2001	Every re	teres rma	nce n	ued to b	د لهنا	العالم	
Examiner	usi	A	Date Considere	ed 81	+81	02	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		<u>:</u>	
	(/ _ /		<u> </u>		ا حسر		- 60			
EXAMINER:	ininai i	i reference consider	ea, whether or n	ot citation is in cor	nformano	ce with MP	EP 6099 Draw	line through	zh	